

Double A
Hydraulics



®

QXA-005
flow control
pressure compensated
subplate mounted



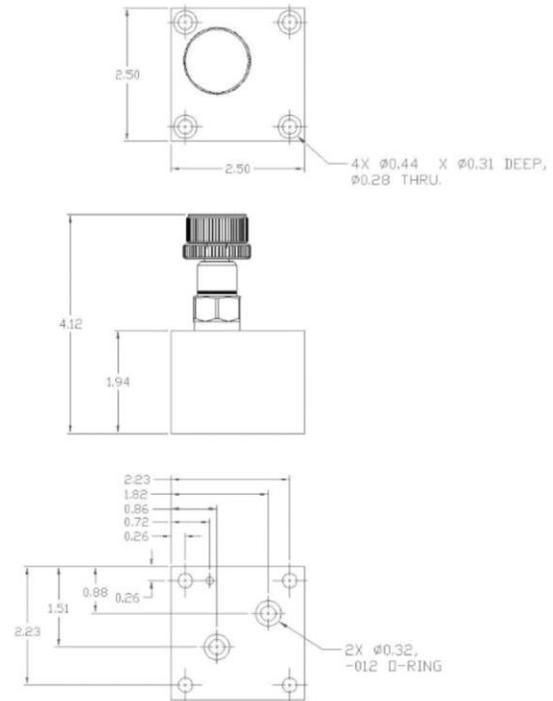
536 TOWNSHIP LINE ROAD
FLUID TECHNOLOGY ANNEX
BLUE BELL, PENNSYLVANIA 19422
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Fax: 216.643.4017
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3000 psi, 5 gpm

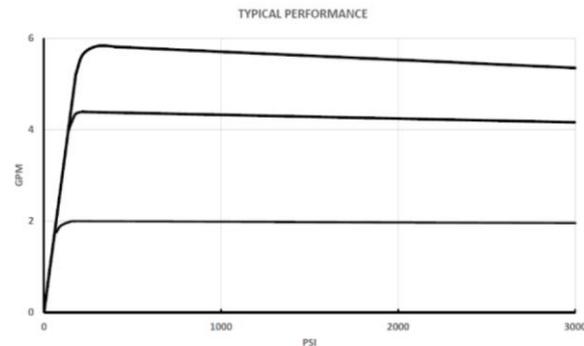
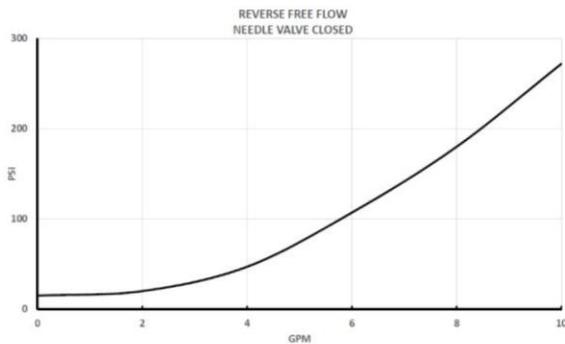
TECHNICAL DATA

- Balanced adjustment for easy operation at high pressure
- Five (5) turns from fully open to fully closed
- Sharp edge orifice design minimizes flow variation with viscosity
- Maximum valve leakage @110 SUS and valve fully closed: 0.1 gpm
- Internal check valve provides unrestricted flow in reverse direction
- Viscosity 35-2000 SUS
- Temperature
 - 22 to 230F (Buna Seals)
 - 10 to 250F (Viton Seals)
- Locknut torque 80-90 lbf-in
- Body material: T6061-T6 Aluminum, uncoated

DIMENSIONS



PRESSURE DROP DATA



ORDERING INFORMATION

